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FALCON ID # 1522

Oilfield Services / Production Engineer

Residential Country

United Kingdom

Nationality:

United Kingdom

Resume Title:

Senior Process Technician/shift

Supervisor

Notice Period:

1 Days

EDUCATION					
Qualification	Institute / College /university	Year	Country		
B.sc	Mid Glamorgan University	2002	United Kingdom		
Certificate	Pembrokeshire Collage	1995	Not Mention		
Certificate	Pembrokeshire Collage	1993	Not Mention		
Engineering	Carmarthensire Collage	1990	Not Mention		

CAREER SUMMARY						
Position	Employer	Country	From Month/ Year	To Month/ Year		
Senior Process Technician/shift Supervisor	Murphy Oil (Milford Haven Refinery)	United Kingdom	09/2002	12/2013		

ADDITIONAL CERTIFICATE AND TECHNICAL QUALIFICATION						
Name Of The Course	Course Date	Valid Upto	Name Of Organisation			
Nvq Level 3	06 Jan 2003	05 Sep 2011	City & Guilds			
Dcs Control Room Operations	02 Dec 2009	04 Dec 2009	Tte			

Current Salary (Monthly In Usd):

7800

Expected Salary (Monthly In Usd):

8600

Additional Skills:

Supervision Control DCS Automation, PLC Maintenance planning Microsoft Office SAP Six Sigma FMEA Autocad Lte

Additional Information:

November 11 2014 Dear Sir/Madam, Reference: Career Opportunities I would like to formally submit my curriculum vitae for your perusal. I am actively seeking a new career and rewarding challenge that would enable me to develop my career further. I have the desire to succeed and would like the opportunity to establish myself, working for a world class international Energy, Oil and Gas Company. A fully trained senior operations process technician and shift supervisor, with over 12 years experience within the petrochemical industry. I have extensive operations experience working as a Shift Supervisor, DCS Panel Controller and Production Technician. I have planned and co-ordinated several process plant shutdowns and start-ups, to include designated authority and control of the permit to work system. Responsibilities include procedure evaluation, creation of the dynamic risk assessments and method statements to enable the maintenance, project installation and inspection work to be carried out. I have experience in commissioning and was part of an automation team responsible for installation of the new Honeywell DCS Experian system, responsibilities include, lead implementation of Experian graphics and software during Honeywell upgrade from TDC 3000 to the new operating DCS control system. As part of a operations management team I have taken part in several Hazop studies to include operational reviews on new project SIS operating systems. I have a diverse background, with strong interpersonal and leadership skills, I am a conscientious individual with an analytical approach to my work. I believe, I would become a valuable asset to as a plant supervisor. I have also 12 years experience working within the Engineering industry, 6 years as an Electrical Engineer.. Roles and responsibilities include the management of a team of Electrical technicians to minimise plant and equipment breakdowns. Commissioning of new process plant electrical equipment to include software design PLC development to improve plant performance and enhance overall production equipment reliability. Responsibilities include the overall accountability of the weekly Electrical and Control maintenance plan and ?TEP? targets. I was also commissioned to carry out a study using lean production tools ?Six Sigma? to enhance and improve production by minimising process equipment failure and breakdowns. I would welcome an opportunity to discuss my experience with you in more detail and look forward to hearing from you in the near future. Yours Faithfully, Simon Hughes